Table 3-2 Potential Tour Bus Parking Sites

					Traffic Impac	ts	
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts
1. So. Capitol St. Bridge/ Anacostia between	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	20 15-20 10-15 10-15 7-10 5-10 15-20 20-25 >20 >25 >25 >25	Capacity - 50 buses, site adaptable with surface grading- paving.	Small improvement in Monumental Core.	Moderate/ Good - possible bottleneck at So. Capitol St. Bridge; movement from parking area ramp to the bridge currently is prohibited 7:00-9:30 AM.	Movement from parking area ramp to bridge requires difficult merge. Navy could limit access to lot due to security concerns. Lot would be impacted when bridge is reconstructed m I to So. Capitol	No abutting neighborhoods. Potential environmental impact to Anacostia River requires further assessment
2. Barney Circle	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	15-20 10-15 10-15 10-15 5-10 5-10 5-10 20-25 20-25 >25 >25 5-10	Surface facility below circle possibly could accommodate up to 20 buses with site improvements	Core traffic	Road construction necessary for access to/from I-395 or local streets; possible access via Pennsylvania could create bottleneck	Need to assess traffic impacts of bus entry/exit onto surface roadways.	. Abuts neighborhoods to north and west; may be viewed as negative
3. Arlington Cemetery	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo	5 5-10 5-10 7-10 10-15 15-20 0 5-10 15-20 15-20	Existing on- site lot with surface and two terrace levels. Current 43 tour bus spaces could be increased. Mitigation for displacement of private spaces possible.	Addition of approximately 45 tour bus spaces would have small positive impact on downtown and/or Georgetown traffic congestion. Potentially significant impact at cemetery entrance/exist.	Park Service parkways/ Boulevards is sensitive.	Currently used by tour buses, although crossing G.W. Parkway is difficult.	lot or structure,

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

				Т	raffic Impacts		
Parking Sites	Area Served	Travel Times (min.)	Site Character-istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts
4. Buzzard Point-Half and R Streets, SW	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	20 15-20 10-15 10-15 7-10 5-10 15-20 20-25 >20 >25 >25 5-10	1.6-acre lot has capacity for about 40 buses; tour bus use would require minor site preparation	Small to medium capacity facility would result in a small impact on downtown congestion.	Good access to So. Capitol Street.	No significant problems; major truck activity in area	No current significant impacts in area, which is industrial; potential conflict with redevelop ment proposals.
5. U-Haul Lot on So. Capitol Street (near ramps at north side of So. Capitol Street Bridge)	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington	20 15-20 10-15 10-15 7-10 5-10 15-20 20-25 >20 >25 >25 5-10	Variable up to 50 spaces; minor site preparation required.	Small to medium capacity facility would result in a small impact on downtown congestion.	Small to medium capacity facility would result in a small impact on downtown congestion.	Maneuver- ability constrained by compact lot abutting busy street.	Residence s nearby, but existing land use is parking, and So. Capitol Street is a busy arterial.
6. Whitehurst Fwy/K St.	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo	5 5-7 5-7 5-7 7-10 10-15 7-10 5-7 5-7 10-15 15-20	Small number of tour buses currently find parking spaces on K Street on-street and in the K Street lot along the Georgetown Waterfront. Parkland, commercial development (Georgetown Harbor) and highways limit surface capacity and constrain development options.	Minimal positive impact for small number of buses parked at surface.	Access to freeway ramps by local streets possible.	Maneuver- ability constrained by roadway geometry, safety issues.	Residential develop- ment close by. Potential parkland and waterfront impacts.

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

					Traffic Impacts		
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts
7. E St. Ramp Area/Potomac Freeway	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	<5 5-7 5-7 5-7 7-10 10-15 7-10 5-7 5-7 15-20 20-25 15-20	Small number of tour buses currently park unofficially under highway; grade, ramps constrain surface capacity; potential for structure in conjunction with reconfiguration of Kennedy Center Plaza.	Minimal positive impact of surface parking; structure impact variable, potentially greater positive impact.	Direct but possibly dangerous highway access for surface parking; improved access may be possible for structure.	Highway access presents safety issues for surface parking. Coordination required with Federal Highway Administration.	No significant issues.
8. Harry Thomas Way/Eckington NE	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	15-20 10-15 15-20 15-20 10-15 10-15 20-25 >25 >25 >25 20-25	Medium capacity surface lot would have minimal traffic impact.	Modest reduction in downtown traffic congestion; possible adverse impact on New York Avenue.	Good access to arterial streets—New York Avenue	Turning movement for exits and entrances should be assessed. Major intersections in vicinity experiencing extreme congestion.	Predominantly industrial area adjacent to rail corridor.

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

					Traffic Impacts	;	
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor-hood Impacts
9. East Potomac Park/Hains	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	5-10 5-10 5 5-10 7-10 10-15 7-10 5-10 10-15 20-25 20-25 15-20	Medium surface lot and/or 15-20 on-street spaces on Ohio Drive.	Minimal to small impact on downtown traffic.	Good access to Monumental Core via George Mason and Arland Williams Memorial Bridges (14 th Street).	No significant issues	. Located on Park Service land; no abutting neighborhoods
10. RFK Stadium	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	15-20 10-15 10-15 5-10 5-10 5-10 20-25 20-25 >25 >25 10-15	Moderate- large surface lot behind former mental health clinic readily adaptable for tour bus parking.	Small reduction in downtown congestion for moderate-large surface lot; possible minor traffic increase on local streets.	Required upgrading of RFK access road and parking areas to accommodate tour buses would be expensive.	Access road improvements required.	Upgrading of access road would obviate need to travel through neighborhoods

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

					Traffic Impacts			
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts	
11. Western Division Metrobus Garage (Wisconsin and Jennifer)	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	20-25 20-25 20-25 20-25 20-25 20-25 20-25 15-20 10-15 15-20 >25	Existing Metrobus garage can accommodate 6-8 tour buses in addition to Metrobus fleet	Could supplement on-site parking at Cathedral and allow increase in visitation, thus resulting in minor increase in local traffic, or on-site parking could be reduced	arterial roadway (Wisconsin Ave.) and possibly other	Left turn from Wisconsin to Cathedral; parking would be difficult	Varies depending on parking policy at Cathedral and routing.	
12. Carter Baron Amphitheatre	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	20 >25 >25 >25 >25 >25 >25 >25 >25 >25 >25	Large existing lot; no site improvements required.	Remote parking site to serve Cathedral; as above, congestion impact depends on whether onsite parking is retained.	Beach Road in Rock Creek Park to arterial roadways (Military Rd., Nebraska and Wisconsin Avenues or alternative routing via 34th St. and Massachusetts Ave.).	Difficult left turn from Wisconsin to Cathedral; alternate routing may be necessary. Movements through Park are slow and cumbersome.	Bus routes pass through neighborhoods	
13. New Jersey & I Streets, SE	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	15-20 10-15 10-15 5-10 10-15 5 10-15 15-20 20-25 >25 >25 5-10	Large parcel— capacity of 200-300 buses; stie highly adaptable.	Relatively large reduction in tour bus volumes will reduce traffic in Monumental Core.	Capitol and alternate	Turn from I to So. Capitol possibly difficult	Small neighborhood between D and E Streets can be avoided with alternate routings.	

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

					Traffic Impacts	.	
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts
14. I-395 Air Rights between H and K Streets 2 nd Street NW	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	5-10 5 5-10 5 5 5 5 10-15 10-15 20-25 20-25 15-20	Surface area over I-395 tunnel section- parking deck or garage	Possible adverse local traffic impacts of frequent ins and outs on access/egress streets.	Entry and exit from garage potentially difficult and could contribute to local traffic congestion on downtown streets.	Possibly difficult entry and exit from garage would require assessment.	
15.Massachu- setts Avenue and 9th Street NW	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	5-10 5-10 5-10 5-10 5-10 5-10 5 15-20 15-20 20-25 20-25 15-20	Candidate site for structured parking.	Potential adverse impact on Massachusetts Avenue or 9th requires assessement.	Entry and exit from garage potentially difficult and will contribute to local traffic congestion on downtown streets.	Possibly difficult entry and exit from garage requires assessment.	Garage would be located in commercial area where there are other parking facilities; no significant community impacts.
16.Former Convention Center Site	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	5-10 5-10 5-10 5-10 5-10 5-10 5 15-20 15-20 15-20 15-20	Temporary parking site until construction starts for new development; potential for incorporating tour bus parking in mixed-use development project.	Potential adverse impact on New York Avenue, H or 9th Street requires assessement.	Entry and exit from garage potentially difficult and will contribute to local traffic congestion on downtown streets.	and exit from garage	Facility would be at non-residential former convention center site on major arterial with high traffic volumes; no significant community impacts.

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

					Traffic Impacts		
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts
17. Union Station (reallocation of existing spaces or air rights expansion over tracks);	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	10-15 10-15 5-10 5-10 5-10 18-23 18-23 20-25 15-20	Close to 40 spaces for 45' motor coaches in existing facility. Reallocation of spaces could provide an additional 40 spaces. A proposed expansion of the garage would provide 128-132 bus parking spaces.	Entrance/exit can be designed to connect to street with relatively large storage capacity, reducing adverse traffic impacts.	Access via 1st or H Streets, where through traffic volumes are relatively low, would result in relatively low impacts, compared to many downtown streets.	While localized traffic impacts warrant detailed assessment, traffic disruption likely to be less than at other downtown sites.	Location in rail corridor; negligible neighborhood impacts.
18. Ellipse (Under- ground)	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	5-10 5 5-10 5-10 5-10 5-10 10-15 5-10 15-20 20-25 15-20	Bus parking would be constructed under Ellipse.	Facility could be designed to minimize traffic impacts on local streets.	Access via 15th, 17th, or Independence.	Security issues associated with location close to White House would need to be addressed.	White House is only residence in close proximity to site.

Table 3-2 (Cont'd)
Potential Tour Bus Parking Sites

					Traffic Impacts		
Parking Sites	Area Served	Travel Times (min.)	Site Character- istics	Congestion Reduction	Access Conditions	Operational Issues	Neighbor- hood Impacts
19. Banneker Overlook (surface facility or structure)	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	10-12 5-10 5-8 5 5 10-12 5-10 10-15 15-20 >25 >25 10-15	Circulatory roadway connecting to L'Enfant Promenade and Benjamin Banneker Park would be used for tour bus parking.	Small surface lot would have negligible impact on downtown congestion; localized negative impact on Maine possible, with parking structure.	Convenient access to National Mall via G St. extension and 9th Street to/from Maine Avenue.	Localized traffic impact would be greater with garage than small surface lot; Maine may have more capacity available than other other downtown roadways.	No abutting residences; visual impact on waterfront and Banneker Park should be assessed.
20. Water- front Park- Georgetown (under- ground)	1- Lincoln 2- Wash. Mon 3- Jefferson 4- Mall-E of 7 5- Mall-W of 7 6- Capitol 7- Ford's Thea 8- Arlington 9-Georgetown 10- Nat. Cath 11- Nat. Zoo 12- F.Douglas	5-10 10-15 10-15 15-20 10-15 20-25 15-20 5-10 5 15-20 20-15 20-25	Construction of underground garage.	Garage can be sized to serve Georgetown only; reducing traffic on M, Wisconsin, and other streets in historic district; impacts at entrance/exit require assessment.	Access via K Street.	Traffic impacts of entering/ exiting vehicles can be mitigated by limiting size; visual and environmental impacts require assessment.	Compatibility with National Historic Park, nearby historic district requires further assessment.